

-	20	cyan\$1cure	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/20 19:37
-	6	cyan\$1cure near3 uvr	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/20 19:38
-	436	(FISCHER near3 WOLFGANG).in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/20 19:39
-	17	(FUSSEL near3 CHRISTIAN).in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/20 19:40
-	I	(RAPPEN near3 DIETHELM).in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/20 19:40
-	52	(WEIKARD near3 JAN).in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/20 19:40
-	12023	(BAYER near3 AKTIENGESELLSCHAFT).as.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/20 19:41
-	493	((BAUMBACH near3 BEATE).in.) ((FISCHER near3 WOLFGANG).in.) ((FUSSEL near3 CHRISTIAN).in.) ((RAPPEN near3 DIETHELM).in.) ((WEIKARD near3 JAN).in.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/20 19:41
-	12470	((BAYER near3 AKTIENGESELLSCHAFT).as.) (((BAUMBACH near3 BEATE).in.) ((FISCHER near3 WOLFGANG).in.) ((FUSSEL near3 CHRISTIAN).in.) ((RAPPEN near3 DIETHELM).in.) ((WEIKARD near3 JAN).in.)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/20 19:41
-	293	((BAYER near3 AKTIENGESELLSCHAFT).as.) (((BAUMBACH near3 BEATE).in.) ((FISCHER near3 WOLFGANG).in.) ((FUSSEL near3 CHRISTIAN).in.) ((RAPPEN near3 DIETHELM).in.) ((WEIKARD near3 JAN).in.))) and block\$8 near3 (\$5isocyanate isophorone)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/20 19:52
-	172	((BAYER near3 AKTIENGESELLSCHAFT).as.) (((BAUMBACH near3 BEATE).in.) ((FISCHER near3 WOLFGANG).in.) ((FUSSEL near3 CHRISTIAN).in.) ((RAPPEN near3 DIETHELM).in.) ((WEIKARD near3 JAN).in.))) and block\$8 near3 (\$5isocyanate isophorone) and \$6acryl\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/20 20:26
-	115	((BAYER near3 AKTIENGESELLSCHAFT).as.) (((BAUMBACH near3 BEATE).in.) ((FISCHER near3 WOLFGANG).in.) ((FUSSEL near3 CHRISTIAN).in.) ((RAPPEN near3 DIETHELM).in.) ((WEIKARD near3 JAN).in.))) and block\$8 near3 (\$5isocyanate isophorone) and \$6acryl\$3) and (uv light \$2radiat\$7 beam photo\$1cur\$6) and (heat\$3 post\$1curing)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/20 20:14

-	115	(((BAYER near3 AKTIENGESELLSCHAFT).as.) ((BAUMBACH near3 BEATE).in.) ((FISCHER near3 WOLFGANG).in.) ((FUSSEL near3 CHRISTIAN).in.) ((RAPPEN near3 DIETHELM).in.) ((WEIKARD near3 JAN).in.))) and block\$8 near3 (\$5isocyanate isophorone) and \$6acryl\$3 and (uv light \$2radiat\$7 beam photo\$1cur\$6) and (heat\$3 dual post\$1curing)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/20 19:46
-	11	(((BAYER near3 AKTIENGESELLSCHAFT).as.) ((BAUMBACH near3 BEATE).in.) ((FISCHER near3 WOLFGANG).in.) ((FUSSEL near3 CHRISTIAN).in.) ((RAPPEN near3 DIETHELM).in.) ((WEIKARD near3 JAN).in.))) and block\$8 near3 (\$5isocyanate isophorone) and \$6acryl\$3 and (uv light \$2radiat\$7 beam photo\$1cur\$6) and ((heat\$3 dual) near3 curing) post\$1curing)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/20 19:48
-	3	(((BAYER near3 AKTIENGESELLSCHAFT).as.) ((BAUMBACH near3 BEATE).in.) ((FISCHER near3 WOLFGANG).in.) ((FUSSEL near3 CHRISTIAN).in.) ((RAPPEN near3 DIETHELM).in.) ((WEIKARD near3 JAN).in.))) and block\$8 near3 (\$5isocyanate isophorone) and \$6acryl\$3 and (((uv light ultra\$1violet) near3 (curing cross\$1link\$6 cured curable)) \$2radiat\$7 beam photo\$1cur\$6) and ((heat\$3 dual) near3 curing) post\$1curing)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/20 19:49
-	34	(BAUMBACH near3 BEATE).in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/20 19:52
-	26	((BAUMBACH near3 BEATE).in.) ((FISCHER near3 WOLFGANG).in.) ((FUSSEL near3 CHRISTIAN).in.) ((RAPPEN near3 DIETHELM).in.) ((WEIKARD near3 JAN).in.)) and block\$8 near3 (\$5isocyanate isophorone)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/20 20:26
-	20	(((BAUMBACH near3 BEATE).in.) ((FISCHER near3 WOLFGANG).in.) ((FUSSEL near3 CHRISTIAN).in.) ((RAPPEN near3 DIETHELM).in.) ((WEIKARD near3 JAN).in.)) and block\$8 near3 (\$5isocyanate isophorone) and \$6acryl\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/20 19:53
-	29	(((BAYER near3 AKTIENGESELLSCHAFT).as.) ((BAUMBACH near3 BEATE).in.) ((FISCHER near3 WOLFGANG).in.) ((FUSSEL near3 CHRISTIAN).in.) ((RAPPEN near3 DIETHELM).in.) ((WEIKARD near3 JAN).in.))) and block\$8 near3 (\$5isocyanate isophorone) and \$6acryl\$3 and block\$8 near3 (\$5isocyanate isophorone).cim.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/20 19:59
-	13	"4961960"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/20 20:00
-	115	(((BAYER near3 AKTIENGESELLSCHAFT).as.) ((BAUMBACH near3 BEATE).in.) ((FISCHER near3 WOLFGANG).in.) ((FUSSEL near3 CHRISTIAN).in.) ((RAPPEN near3 DIETHELM).in.) ((WEIKARD near3 JAN).in.))) and block\$8 near3 (\$5isocyanate isophorone) and \$6acryl\$3 and (uv light \$2radiat\$7 beam photo\$1cur\$6) and (heat\$3 ((increas\$6 elevat\$6) near3 temperature) post\$1curing)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/20 20:19
-	39	(((BAYER near3 AKTIENGESELLSCHAFT).as.) ((BAUMBACH near3 BEATE).in.) ((FISCHER near3 WOLFGANG).in.) ((FUSSEL near3 CHRISTIAN).in.) ((RAPPEN near3 DIETHELM).in.) ((WEIKARD near3 JAN).in.))) and block\$8 near3 (\$5isocyanate isophorone) and \$6acryl\$3 and (uv light \$2radiat\$7 beam photo\$1cur\$6) same (heat\$3 ((increas\$6 elevat\$6) near3 temperature) post\$1curing)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/20 20:19

-	15	(((((BAYER near3 AKTIENGESSELLSCHAFT).as.) (((BAUMBACH near3 BEATE).in.) ((FISCHER near3 WOLFGANG).in.) ((FUSSEL near3 CHRISTIAN).in.) ((RAPPEN near3 DIETHELM).in.) ((WEIKARD near3 JAN).in.))) and block\$8 near3 (\$5isocyanate isophorone) and \$6acryl\$3) and (uv light \$2radiat\$7 beam photo\$1cur\$6) same (heat\$3 ((increas\$6 elevat\$6) near3 temperature) post\$1cur\$4) same (curing cure\$3 cross\$1link\$6))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/20 20:20
-	1084	\$6acryl\$3 and block\$8 near3 (\$5isocyanate isophorone) and (uv light \$2radiat\$7 beam photo\$1cur\$6) same (heat\$3 ((increas\$6 elevat\$6) near3 temperature) post\$1cur\$4) same (curing cure\$3 cross\$1link\$6))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/20 20:28
-	404	\$6acryl\$3 same block\$8 near3 (\$5isocyanate isophorone) and (uv light \$2radiat\$7 beam photo\$1cur\$6) same (heat\$3 ((increas\$6 elevat\$6) near3 temperature) post\$1cur\$4) same (curing cure\$3 cross\$1link\$6))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/20 20:29
-	30	\$6acryl\$3 same block\$8 near3 (\$5isocyanate isophorone) same (uv light \$2radiat\$7 beam photo\$1cur\$6) same (heat\$3 ((increas\$6 elevat\$6) near3 temperature) post\$1cur\$4) same (curing cure\$3 cross\$1link\$6))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/20 20:37
-	260	\$6acryl\$3 and block\$8 near3 (\$5isocyanate isophorone) and (((uv ultra\$1violet light \$2radiat\$7 beam) near3 (curing cure\$3 curable)) photo\$1cur\$6) same (heat\$3 ((increas\$6 elevat\$6) near3 temperature)) near3 (curing cure\$3 curable post\$1cur\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/20 20:45
-	117	\$6acryl\$3 same block\$8 near3 (\$5isocyanate isophorone) and (((uv ultra\$1violet light \$2radiat\$7 beam) near3 (curing cure\$3 curable)) photo\$1cur\$6) same (heat\$3 ((increas\$6 elevat\$6) near3 temperature)) near3 (curing cure\$3 curable post\$1cur\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/20 20:43
-	101	(( \$6acryl\$3 same block\$8 near3 (\$5isocyanate isophorone) and (((uv ultra\$1violet light \$2radiat\$7 beam) near3 (curing cure\$3 curable)) photo\$1cur\$6) same (heat\$3 ((increas\$6 elevat\$6) near3 temperature)) near3 (curing cure\$3 curable post\$1cur\$4)) not ( \$6acryl\$3 same block\$8 near3 (\$5isocyanate isophorone) same (uv light \$2radiat\$7 beam photo\$1cur\$6) same (heat\$3 ((increas\$6 elevat\$6) near3 temperature) post\$1cur\$4) same (curing cure\$3 cross\$1link\$6))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/20 20:46
-	53	\$6acryl\$3 and block\$8 near3 (\$5isocyanate isophorone) and (((uv ultra\$1violet light \$2radiat\$7 beam) near3 (curing cure\$3 curable)) photo\$1cur\$6) same (heat\$3 ((increas\$6 elevat\$6) near3 temperature)) near3 (after subsequent\$3 post\$1cur\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/20 20:47
-	48	(( \$6acryl\$3 and block\$8 near3 (\$5isocyanate isophorone) and (((uv ultra\$1violet light \$2radiat\$7 beam) near3 (curing cure\$3 curable)) photo\$1cur\$6) same (heat\$3 ((increas\$6 elevat\$6) near3 temperature)) near3 (after subsequent\$3 post\$1cur\$4)) not ( \$6acryl\$3 same block\$8 near3 (\$5isocyanate isophorone) same (uv light \$2radiat\$7 beam photo\$1cur\$6) same (heat\$3 ((increas\$6 elevat\$6) near3 temperature) post\$1cur\$4) same (curing cure\$3 cross\$1link\$6))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/20 20:48
-	69	\$6acryl\$3 and block\$8 near3 (\$5isocyanate isophorone) and (((uv ultra\$1violet light \$2radiat\$7 beam) near3 (curing cure\$3 curable)) photo\$1cur\$6) same (heat\$3 thermal\$3 ((increas\$6 elevat\$6) near3 temperature)) near3 (after subsequent\$3 post\$1cur\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/24 07:59
-	64	(( \$6acryl\$3 and block\$8 near3 (\$5isocyanate isophorone) and (((uv ultra\$1violet light \$2radiat\$7 beam) near3 (curing cure\$3 curable)) photo\$1cur\$6) same (heat\$3 thermal\$3 ((increas\$6 elevat\$6) near3 temperature)) near3 (after subsequent\$3 post\$1cur\$4)) not ( \$6acryl\$3 same block\$8 near3 (\$5isocyanate isophorone) same (uv light \$2radiat\$7 beam photo\$1cur\$6) same (heat\$3 ((increas\$6 elevat\$6) near3 temperature) post\$1cur\$4) same (curing cure\$3 cross\$1link\$6))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/24 07:59